

15' Quadrangles

INVITATION NO. 4304Item No. 1#

STAT

(Part 1 of 2 parts)

- * Project GS-X-VBSL will be paneled by Geological Survey personnel. Panels will be in place by Aug. 15, 1968.

State (s)	Nevada
Type of photography	Vertical
Aerial-camera lens type	Gov't-owned Wild Aviogon shall be used
Approx. area, square miles	5030
Nominal focal length of camera (s)	6"
Flight height above mean ground	40,000 ft.
Flight altitude above sea level	45,000 ft.
No. & direction of flights	10 E-W
Spacing of photos	Min. .58
Along flight lines	Ave. .63
(Base-Height ratio)	Max. .68
Between flight lines	Min. .82
(Width-Height ratio)	Ave. .99
	Max. 1.22
Lin. mi. of flight line	Theoretical 829 Maximum 953
No. of aircraft & crews required	One for Item 1
Approx. season for photography	April 1 - Oct 31
Special requirements	No snow
Price per linear mile	\$ 13.85
Amount (price x theoretical mi.)	\$ 11,431.65

The contractor shall be required to use a gov't. owned Wild RC-8 camera, furnished by the Geological Survey, on both projects in Item 1. The contractor shall have a back-up Wild RC-8 camera of his own to be used in the event of failure of the gov't. camera.

See modifications of Standard Specs, requiring two sets of contact prints for both projects in Item 1.

See modifications of Standard Specs requiring that all flights in both projects of Item 1 shall be unbroken for their entire length.

** Offerors are reminded that it is the successful offeror's responsibility to obtain any clearances necessary to photograph a project. However, the Geological Survey will furnish the contractor the appropriate name and address that he must contact 24 hours prior to entering one of the restricted air spaces in the vicinity of project GS-X-VBSL as listed on aeronautical charts. (See Section 33 of Standard Specs.)

BIDDING SCHEDULE

GS-VCBB

15' Quadrangles

INVITATION NO. 4304

STAT

Item No. 1

(Part 2 of 2 parts)

State (s)	Washington
Type of photography	Vertical
Aerial-camera lens type	Gov't-owned Wild Aviogon shall be used
Approx. area, square miles	6500
Nominal focal length of camera (s)	6"
Flight height above mean ground	40,000 ft.
Flight altitude above sea level	40,000 ft.
No. & direction of flights	11 N-S
Spacing of photos	Min. .58
Along flight lines	Ave. .63
(Base-Height ratio)	Max. .68
Between flight lines	Min. .77
(Width-Height ratio)	Ave. .87
	Max. 1.07
Lin. mi. of flight line	Theoretical 1046
	Maximum 1200
No. of aircraft & crews required	One for Item 1
Approx. season for photography	April 1 - Oct 31
Special requirements	No snow
Price per linear mile	\$ 13.85
Amount (price x theoretical mi.)	\$ 14,487.10
Total amount for item (theoretical)	\$ 25,968.75

SCHEDULE OF INDEFINITE QUANTITY MATERIALS

(These prices to be in effect so long as the contractor shall have possession of the negatives and shall apply to all Federal, State, County, or Municipal Agencies.)

Article	Price per Print
Additional prints on double weight standard commercial grade paper.	Lots of less than 25 \$ 1.75
	Lots of 25 or more \$ 1.75
Additional photo-index maps on single weight standard commercial grade paper.	\$ 1.50